

CLAIMS

What is claimed is:

1. A system that provides an access mode, comprising:
an input component that receives a signal;
a retrieving component that utilizes the signal to obtain the access mode, and
a loading component that activates the access mode to provide a user with
functionality associated with the access mode.
2. The system of claim 1, the signal is a user-generated request for the access mode.
3. The system of claim 1, the signal is indicative of the access mode.
4. The system of claim 1, the access mode is one of a plurality of pre-defined access modes.
5. The system of claim 1, the access mode comprises at least one of an infant mode, a toddler mode, a child mode, a teen mode, a friend mode, an owner mode, a security mode and an administrator mode.
6. The system of claim 1, the access mode includes a subset of available functionalities.
7. The system of claim 1, the access mode is configured to disable radio frequency transmission and reception.
8. The system of claim 1, further comprising a component that issues and reads a security code that provides the user with the ability to manually activate and deactivate a particular access mode of a plurality of access modes.

9. The system of claim 1 is employed in connection with at least one of a mobile communication device and a computer.
10. The system of claim 9, the mobile communication device is a cell phone.
11. A system that distributes one or more user-based privileges, comprising:
 - an identification component that maps a user input to a user;
 - a filter component that retrieves the one or more privileges associated with the user, the one or more privileges determine a subset of feature(s) from a set of available features that a user can employ; and
 - a loading component that loads the one or more privileges to a computing device so that the user can employ the subset of features via the device.
12. The system of claim 11, the one or more privileges are associated with at least one level of functionality.
13. The system of claim 11, the one or more privileges are associated with one or more users.
14. The system of claim 11, the one or more privileges are grouped by the user to form a custom level of functionality.
15. The system of claim 11 is employed in connection with one of a mobile communication device and a computer.
16. A system that intelligently selects a mode, comprising:
 - a component that accepts information;
 - a decision component that utilizes the information to select the mode, and
 - a processing component that loads the mode to define a scope of access for a device.

17. The system of claim 16, the mode is one of a pre-defined mode or an automatically generated mode.
18. The system of claim 16, the mode expires after a time duration, a number of user requests, completion of a demonstration or completion of a training application.
19. The system of claim 16, the decision component employs at least one of a statistic, a probability, an inference and a classifier to facilitate selecting the mode.
20. The system of claim 16, the decision component employs one or more of a Bayesian learning model, a Bayesian classifier, a decision tree learning model, a support vector machines, a linear regression, a non-linear regression and a neural network to facilitate selecting the mode.
21. The system of claim 16, the information is associated with one of a signal indicative of the mode or the user.
22. The system of claim 16 is employed in connection with a mobile phone.
23. A methodology that activates a mode, comprising:
 - receiving a signal indicative of the mode to activate;
 - interpreting the signal;
 - retrieving the mode, based at least in part on the interpretation, and
 - activating the mode.
24. The methodology of claim 23, the mode includes a set or a subset of an available functionality.
25. The methodology of claim 23, the mode is one of a plurality of modes, respective modes have at least one different privilege.

26. The methodology of claim 23, the mode comprises one or more of an infant mode, a toddler mode, a child mode, a teen mode, a friend mode, an owner mode, a security mode and an administrator mode.
27. The methodology of claim 23, the mode is configured to disable radio frequency transmission and reception.
28. The methodology of claim 23 is employed in connection with a mobile phone.
29. A methodology that activates a mode, comprising:
 - obtaining user information;
 - mapping the user information to determine a user identification;
 - utilizing the user identification to select and obtain a level of access associated with the user from a plurality of levels, and
 - loading the level of access.
30. The methodology of claim 29, the user information comprising indicia indicative of the user.
31. The methodology of claim 29, the user input comprising at least one of a unique identification, a logon, a password, voice, an iris map, a fingerprint and a facial characteristic.
32. The methodology of claim 29, further comprising employing intelligence to facilitate selecting the level of access.
33. A mode dispensing system, comprising:
 - means for receiving an input associated with a mode;
 - means for retrieving the mode based at least in part on the received input, and
 - means for activating the mode.